RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number:

Source:

Date Processed by STIC:

ENTERED

CRF Errors Edited by the STIC Systems Branch

Scrial	Number: 10/5/6/303 CRF Edit Date: 12-23- Edited by: 20
72 - 173 <u>- 1833 -</u>	Realigned nucleic acid/amino acid numbers/text in cases where the sequence text "wrapped" to the next line
	Corrected the SEQ ID NO. Sequence numbers edited were:
	Inserted or corrected a nucleic number at the end of a nucleic line. SEQ 1D NO's edited:
	Deleted:invalid beginning/end-of-file text; page numbers
	Inserted mandatory headings/numeric identifiers, specifically:
<u> </u>	Moved responses to same line as heading/humeric identifier, specifically:
	Other: ALO COrrected Spelling the OF ANTHORIAC Sequence in Isla 10# th

Revised 09/09/2003



PCT

RAW SEQUENCE LISTING DATE: 12/23/2004
PATENT APPLICATION: US/10/516,303 TIME: 15:25:36

Input Set : A:\pto.kd.txt

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              Rennert, Hanna
      3
              Bercovich, Dani
             Bar-shira, Anat
             Yaron, Yuval
      7 <120> TITLE OF INVENTION: OLIGONUCLEOTIDES ANTIBODIES AND KITS INCLUDING SAME FOR
TREATING
              PROSTATE CANCER AND DETERMINING PREDISPOSITION THERETO
      8
     10 <130> FILE REFERENCE: 28906
C--> 12 <140> CURRENT APPLICATION NUMBER: US/10/516,303
C--> 12 <141> CURRENT FILING DATE: 2004-12-10
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191	gatgcagtta	tttaaatatt	caggtaacag	tttcgggctg	tctgatgatt	gaactggatc	720
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			gagggaccca				2520
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Input Set : A:\pto.kd.txt

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Input Set : A:\pto.kd.txt

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VERIFICATION SUMMARY DATE: 12/23/2004 PATENT APPLICATION: US/10/516,303 TIME: 15:25:37

Input Set : A:\pto.kd.txt

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